

**Amendments to the Abstract**

Please **amend** the Abstract to read.

-- The invention pertains to a method of communication in respect of transmitting/receiving stations (1, 2) in a wireless communication network, in which method first multi-receiver frames (~~RTS, CTS~~) are exchanged between a station and a plurality of other stations and second mono-receiver frames (~~DATA, ACK~~) are exchanged between a transmitting station and a receiving station, the first frames being transmitted in an omnidirectional manner. According to the invention, the second frames are transmitted in a directional manner so as to increase the throughput of the network. Furthermore, the transmission in a omnidirectional manner is effected in a more robust fashion than the transmission in a directional manner.

~~Figure 1~~ --